

ABSTRACT

The object of the invention is to provide an automatic shift type manual transmission in which structural complications can be avoided and downsizing can be attained.

An automatic shift type manual transmission is provided in the invention. The automatic shift type manual transmission equipped with a forward shifter to perform forward stage shifting, a reverse shifter 4 to perform reverse stage shifting, an actuator rod 3 carrying the forward shifter and the reverse shifter 4, and an actuator to operate the actuator rod according to the shift operation of the shift lever, wherein the shifter length of the reverse shifter is set to be substantially the same as the that of the forward shifter, and the reverse stage shift stroke measurement is set to be comparatively larger than the forward stage shift stroke measurement by the difference in the operating measurement of the actuator rod.